

What is Claimed Is:

1. A waterproof material comprising a knitted fabric woven from a first yarn and a second yarn, the first yarn being a nylon filament containing ultra-micro silver ions and the second yarn being a polyester yarn.
2. The material of claim 2, wherein the fabric is made of approximately 20 to 40% of the first yarn and 60-80% of the second yarn.
3. The material of claim 1, wherein the material has a gauge of 28 to 32 stitches.
4. An antibacterial waterproof sheet made of the material of claim 1.
5. The material of claim 1, wherein the silver powder ions are 1 micron or less.
6. An antibacterial waterproof sheet having a multilayer construction for controlling bacterial growth, eliminating odor and resisting wear, comprising:
 - a polyurethane film having an upper and lower side forming an innermost layer;
 - a layer of polyurethane adhesive disposed on each upper and lower side of the film; and
 - a layer of knitted material disposed on each layer of adhesive forming opposed outer layers of the sheet, the knitted material being woven from a first yarn and a second yarn, the first yarn being a nylon filament containing ultra-micro silver ions and the second yarn being a polyester yarn.
7. The sheet of claim 6, wherein the material is made of approximately 20 to 40% of the first yarn and 60-80% of the second yarn.
8. The sheet of claim 7, wherein the material has a gauge of 28 to 32 weaves of fiber.
9. The sheet of claim 6, wherein the polyurethane film has a thickness of about 0.05 to 0.15 mm.

10. The sheet of claim 6, wherein the silver powder ions are 1 micron or less.